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both groups (approx. 5 gr/mice/day).", and substitute -- Two groups of five 2-month old mice (25-34gr each) were used. In the first (treatment) group the mice were given 5 mg of antibody (protein extract) per ml of water. The antibody was mixed with water on a daily basis. In the second (control) group mice were not given the antibody. Mice were fed the same amount of feed in both the treatment and control groups (approx. 5gr/mice/day). --;

lines 13-17, please delete "Two groups of 5 5-month old mice (32-35 gr each) were given 1 mg of antibody (protein extract) per ml of water for the first 7 days then it was increased to 2 mg/ml of water. Mice in both groups were fed the same amount of feed for 35 days.", and substitute -- Two

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groups of five 5-month old mice (32-35gr each) were used. In the first (treatment) group the mice were given 1 mg of antibody (protein extract) per ml of water for the first 7 days, after which time the dosage was increased to 2 mg/ml of water. In the second (control) group mice were not given the same antibody. Mice in both the treatment and control groups were fed the same amount of feed for 35 days. --.

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On page 10, line 4, immediately following the table, please insert on a new line:

-- Example 7

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This study demonstrates the encapsulation of anti-lipase antibodies by liposomes. This liposome preparation was based on the procedure by Shimazu et al (1993). Final liposome suspension was frozen and later freeze dried. A known amount of